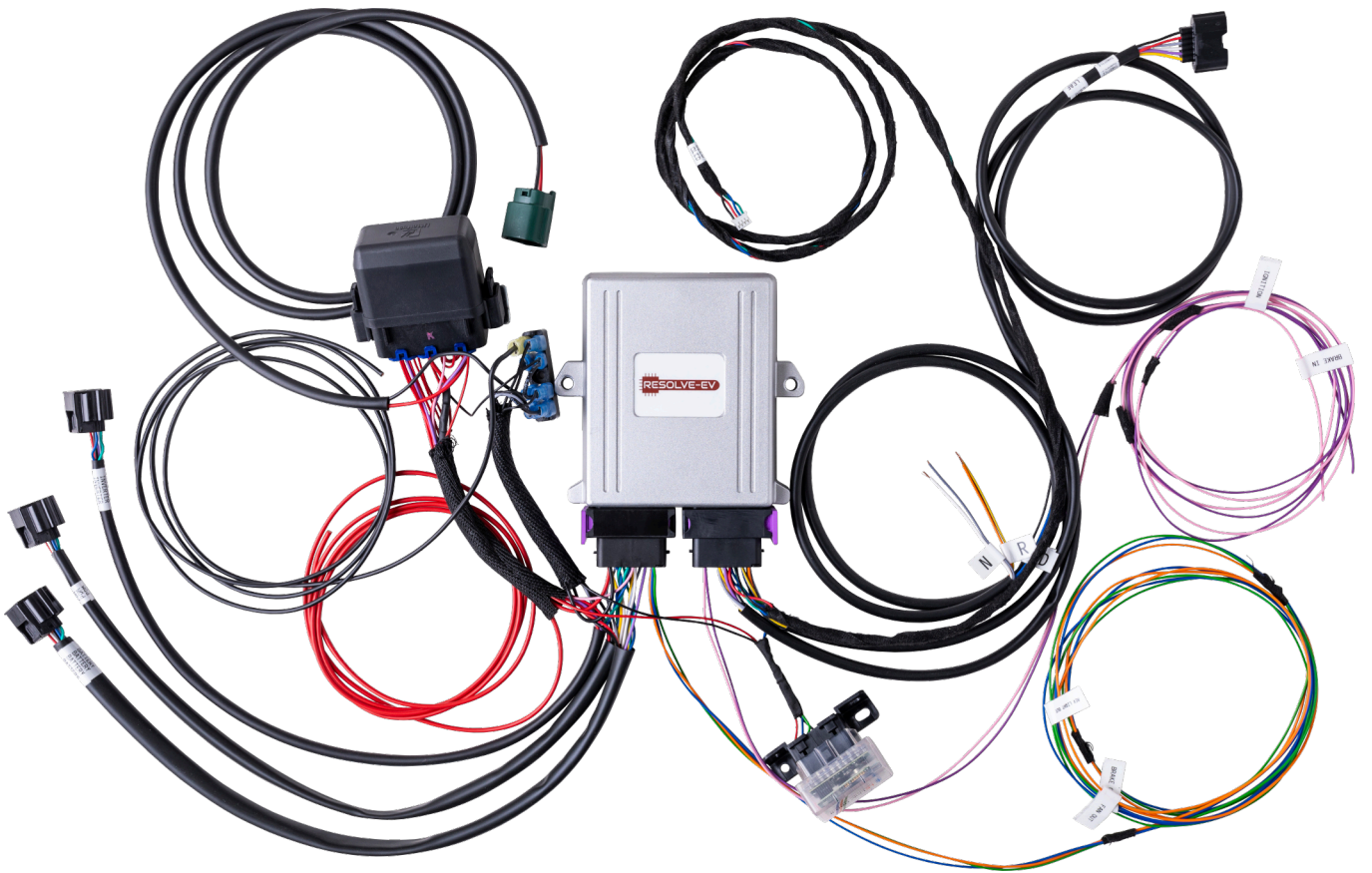


MAIN HARNESS



*Resolve-EV VCU & LElink OBD is optional

1 Pcs

PDM HARNESS



GEN2 & GEN3 1 Pcs

BATTERY HARNESS



GEN2 & GEN3 1 Pcs

INVERTER HARNESS



GEN3 *1 Pcs

INVERTER HARNESS



GEN2 *1 Pcs

*Resolve Harness is ordered with either GEN2 or GEN3 inverter harness

1 Meter Extender



2 Pcs

2 Meter Extender






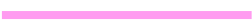



2 Pcs

Selected Options




- Nissan Leaf pedal
- VW pedal
- Inverter GEN 2
- Inverter GEN 3
- LElink OBD
- Resolve-EV Leaf VCU

Extends connection between VCU Battery, PDM and depending on your vehicle configuration.

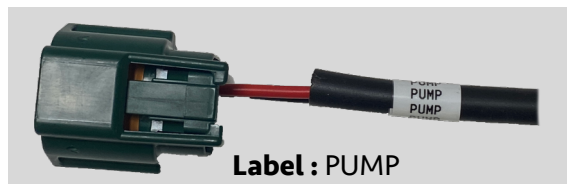
MAIN HARNESS - IO

Color	Wire	Label	Description
Black		"BAT- GROUND"	Connect directly to negative terminal of 12v battery
Red		"12+ BAT"	Connect directly to positive terminal of 12v battery
Violet		"IGN IN"	Apply +12v to turn on system. Commonly connected to Ignition key. Not required for charging.
Pink		"BRAKE IN"	Connect to brake pedal. Should get +12v when applying Brake. Is required to put vehicle into gear.
Orange		"FAN OUT"	Outputs +12v when any of the powertrain component rises above a certain temperature. Commonly connected to a radiator fan via a relay. Max current: 2A
Green		"BRAKE OUT"	Outputs +12v when regen braking is larger than 40Nm. Should be connected to brake light via a relay. Max current: 2A
Blue		"REV LIGHT OUT"	Outputs +12v when vehicle is put into reverse. Commonly connected to reverse lights via a relay. Max current: 2A

MAIN HARNESS - Gear Selection

Color	Wire	Label	Description
Black Blue		"DRIVE"	Connect wires together momentarily to put system into drive. Active again to toggle regen strenght when system is in drive
Gray Violet		"NEUTRAL"	Connect wires together momentarily to put system into neutral
Orange Green		"REVERSE"	Connect wires together momentarily to put system into reverse

MAIN HARNESS - OLED, Throttle and Pump

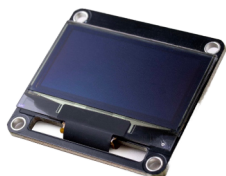


Description

Connect to Nissan leaf coolant pump 10A fuse.



Connect to Nissan Leaf or VW pedal depending on selected option.



Connect to Resolve-EV OLED display

